What is claimed is:

1.   A computer program to control a computer to function as an image data processor, the image data processor, comprising:

a display section for displaying an image based on an image information; and

a retrieving section for retrieving the image information in which an identification information of the program is recorded as a header information.

2.   The computer program in claim 1, the image data processor, further comprising:

an identifying section for identifying the image information by referring to a definition information carrying at least information showing the identification information of the computer program and retrievable from the program.

3.   The computer program in claim 1, the image data processor, further comprising:

a display section for displaying the image based on the image information retrieved by the retrieving section.

4.   The computer program in claim 1, wherein the
identification information of the program has been recorded
in the image information as the header information, the image
data processor, further comprising:

a recording section for recording the identification
information of the program which is the same as the
identification information of the program recorded as the
header information of a main information of the image
displayed by the display section, as the header information
for a primary image information to be overwritten or to be
newly recorded, when the main image information of the image
information is overwritten on the original image information
or newly recorded.

5.   The computer program in claim 1, wherein the image
information is identified referring to the definition
information including the identification of the program and
retrievable from the program, the image data processor,
further comprising:

a renewing section for renewing the description about a
name and storage location of the original image information
for the definition information to the description about the
name and storage place of the image information to be

overwritten or newly recorded, when the image information

which is the original image information of the image

displayed on the display section is overwritten or newly

recorded.

6.   The computer program in claim 1, wherein the

identification information of the program has been recorded

in the image information as the header information, the image

data processor, further comprising:

a recording section for recording the identification

information of the program which is the same as the

identification information of the program recorded as the

header information of the image which is the original image

information of the image displayed by the display section as

well as by the retrieving section for retrieving the image

information in which the identification information of the

program as the header information, as the header information

for the image to be overwritten or to be newly recorded, when

the main image information in the image information is

overwritten on a file of the original image information or

newly recorded.

7.   The computer program in claim 1, wherein the image
information is identified referring to the definition
information including the identification of the program, the
image data processor, further comprising:

an identifying section for identifying the image
information referring to the definition information carrying
at least information showing the identification information
of the program and retrievable from the program; and

a renewing section for renewing the description about
the name and storage location of the original image
information for the definition information to the description
about the name and storage place of the image information to
be overwritten or newly recorded, when the original image
information of the image displayed on the display means is
overwritten or newly recorded.

8.   The computer program in Structure 1,

wherein the image information includes the image files
in the format of exit/JPEG.

9.   An information recording medium for storing a computer
program to control a computer to function as an image data
processor, the image data processor, comprising:

a display section for displaying an image based on an image information; and

a retrieving section for retrieving the image information in which an identification information of the program is recorded as a header information.

10.   The information recording medium in claim 9, the image data processor, further comprising:

an identifying section for identifying the image information by referring to a definition information carrying at least information showing the identification information of the computer program and retrievable from the program.

11.   The information recording medium in claim 9, the image data processor, further comprising:

a display section for displaying the image based on the image information retrieved by the retrieving section.

12.   The information recording medium in claim 9, wherein the identification information of the program has been recorded in the image information as the header information, the image data processor, further comprising:

a recording section for recording the identification
information of the program which is the same as the
identification information of the program recorded as the
header information of a main information of the image
displayed by the display section, as the header information
for a primary image information to be overwritten or to be
newly recorded, when the main image information of the image
information is overwritten on the original image information
or newly recorded.

13.   The information recording medium in claim 9, wherein
the image information is identified referring to the
definition information including the identification of the
program and retrievable from the program, the image data
processor, further comprising:

a renewing section for renewing the description about a
name and storage location of the original image information
for the definition information to the description about the
name and storage place of the image information to be
overwritten or newly recorded, when the image information
which is the original image information of the image
displayed on the display section is overwritten or newly
recorded.

14.   The information recording medium in claim 9, wherein
the identification information of the program has been
recorded in the image information as the header information,
the image data processor, further comprising:

       a recording section for recording the identification
information of the program which is the same as the
identification information of the program recorded as the
header information of the image which is the original image
information of the image displayed by the display section as
well as the retrieving section for retrieving the image
information in which the identification information of the
program as the header information, as the header information
for the image to be overwritten or to be newly recorded, when
the main image information in the image information is
overwritten on a file of the original image information or
newly recorded.

15.   The information recording medium in claim 9, wherein
the image information is identified referring to the
definition information including the identification of the
program, the image data processor, further comprising:

an identifying section for identifying the image

information referring to the definition information carrying

at least information showing the identification information

of the program and retrievable from the program; and

a renewing section for renewing the description about

the name and storage location of the original image

information for the definition information to the description

about the name and storage place of the image information to

be overwritten or newly recorded, when the original image

information of the image displayed on the display means is

overwritten or newly recorded.

16.   The information recording medium in claim 9, wherein

the image information includes the image files in the format

of exit/JPEG.